

ABSTRACT

The present invention provides a process for producing carbostyryl derivatives (I) which are known to be useful as medical drug such as antithrombotic agent, cerebral circulation improver, anti-inflammatory agent, antiulcer agent, etc. in a high yield and a high purity. The carbostyryl derivatives (I) can be produced by reacting a carbostyryl derivative (II) with a tetrazole derivative (III) in the presence of a phase transfer catalyst.

